Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method, comprising:

broadcasting a <u>multimedia broadcast/multicast</u> service notification by a data network as a result of a network-initiated creation of a <u>multimedia broadcast/multicast</u> service context;

receiving, at a terminal, said <u>multimedia broadcast/multicast</u> service notification from said data network;

setting up a terminal connection between said terminal and a network controlling device in response to the receipt of said <u>multimedia broadcast/multicast</u> service notification at said terminal;

sending, by said terminal, a <u>multimedia broadcast/multicast</u> service indication via said terminal connection to the data network;

receiving, at said network controlling device a confirmation of authorized service activation from a subscriber control element; and

establishing, by said network controlling device, an association between said multimedia broadcast/multicast service context and said terminal connection based on a network response to said multimedia broadcast/multicast service indication.

- 2. (Currently Amended) A method according to claim 1, wherein said <u>multimedia</u> <u>broadcast/multicast</u> service indication is sent in a dedicated service indication message.
- 3. (Currently Amended) A method according to claim 1, wherein said <u>multimedia</u> <u>broadcast/multicast</u> service indication is sent in a message used for signaling a connection request or connection completion of said terminal connection.
- 4. (Previously Presented) A method according to claim 2, wherein said message is a radio resource control message.
- 5.- 8. (Canceled).

- 9. (Currently Amended) A method according to claim 1, wherein said multimedia broadcast/multicast service indication is sent in a direct transfer message.
- 10.-12. (Canceled).
- 13. (Previously Presented) A method according to claim 1, wherein said terminal connection is a radio resource control connection.
- 14.-36. (Canceled).
- 37. (Currently Amended) A method comprising:

issuing a <u>multimedia broadcast/multicast</u> service notification to at least one terminal as a result of a creation of a <u>multimedia broadcast/multicast</u> service context, said creation being initiated by a data network;

forwarding, by a network controlling device, a <u>multimedia</u> <u>broadcast/multicast</u> service indication received via a terminal connection to a node of the data network;

receiving, at said network controlling device, a confirmation of authorized service activation from a subscriber control element; and

establishing, by said network controlling device, an association between said <u>multimedia broadcast/multicast</u> service context and said terminal connection based on a network response to said <u>multimedia broadcast/multicast</u> service indication.

- 38. (Currently Amended) A method according to claim 37, wherein said forwarding the <u>multimedia broadcast/multicast</u> service indication comprises forwarding an enhanced message from said network controlling device to the network node having initiated said <u>multimedia broadcast/multicast</u> service context creation, said enhanced message requesting confirmation of authorization of the service of said <u>multimedia broadcast/multicast</u> service context.
- 39. (Previously Presented) A method according to claim 37, wherein said network response comprises said confirmation of authorized service activation.

- 40. (Previously Presented) A method according to claim 37, wherein said confirmation of authorized service activation is provided by said subscriber control element upon a joining phase for multicast activation.
- 41. (Currently Amended) A method according to claim 37, wherein said multimedia broadcast/multicast service indication is forwarded in a direct transfer message to a network node having initiated said multimedia broadcast/multicast service context creation.
- 42. (Previously Presented) A method according to claim 38, wherein said network node is a serving general packet radio service support node.
- 43. (Previously Presented) A method according to claim 40, wherein said subscriber control element is a serving general packet radio service support node, or a gateway general packet radio service support node, or a network element controlled by a service provider.
- 44. (Previously Presented) A method according to claim 37, wherein said terminal connection is a radio resource control connection.
- 45. (Canceled).
- 46. (Currently Amended) A method according to claim 37, wherein said establishing said association comprises adding said <u>multimedia broadcast/multicast</u> service indication into an active set of terminal connections and generating an association between said terminal connection and said <u>multimedia</u> broadcast/multicast service context.
- 47. (Currently Amended) A method according to claim 37, further comprising releasing, by said network controlling device, said terminal connection if said network response indicates that the service of said <u>multimedia broadcast/multicast</u> service context is not confirmed.

- 48. (Currently Amended) A method according to claim 37, further comprising extracting said <u>multimedia broadcast/multicast</u> service indication from a connection request or connection complete message or from a dedicated message.
- 49-54. (Canceled).
- 55. (Currently Amended) A network controlling device, said network controlling device comprising a processor configured to cause said network controlling device to:

issue a <u>multimedia broadcast/multicast</u> service notification to at least one terminal as a result of a creation of a <u>multimedia broadcast/multicast</u> service context, said creation being initiated by a data network;

forward to said data network a <u>multimedia broadcast/multicast</u> service indication received via a terminal connection;

receive from a subscriber control element a confirmation of authorized service activation; and

establish a link between the <u>multimedia broadcast/multicast</u> service context and the terminal connection based on a network response to said forwarded <u>multimedia broadcast/multicast</u> service indication.

- 56. (Currently Amended) A device according to claim 55, wherein said processor is further configured to extract said <u>multimedia broadcast/multicast</u> service indication from a connection request or connection complete message or from a dedicated message.
- 57. (Previously Presented) A device according to claim 56, wherein said messages are radio resource control messages.
- 58. (Currently Amended) A device according to claim 55, wherein said processor is configured to cause said network controlling device to forward said <u>multimedia broadcast/multicast</u> service indication in a direct transfer message received via said terminal connection.

- 59. (Previously Presented) A device according to claim 55, wherein said processor is configured to cause said network controlling device to forward said <u>multimedia broadcast/multicast</u> service indication in a radio access network application protocol message.
- 60. (Previously Presented) A device according to claim 59, wherein said radio access network application protocol message is an initial user equipment message.
- 61. (Currently Amended) A device according to claim 55, wherein said processor is further configured to add said <u>multimedia broadcast/multicast</u> service indication into an active set of terminal connections and to generate an association between said terminal connection and said <u>multimedia broadcast/multicast</u> service context.
- 62. (Previously Presented) A device according to claim 55, wherein said network controlling device is a radio network controller.
- 63. (Currently Amended) A system for establishing a link between a <u>multimedia</u> <u>broadcast/multicast</u> service context and a terminal connection, said system comprising:
 - a terminal device; and
 - a data network comprising a network controlling device,
 - said terminal device being configured to:

receive a <u>multimedia broadcast/multicast</u> service notification from a data network:

set up a terminal connection between said terminal and said network controlling device in response to the receipt of said <u>multimedia broadcast/multicast</u> service notification at said terminal; and

send a <u>multimedia broadcast/multicast</u> service indication via said terminal connection to the data network; and

said network controlling device being configured to:

issue a multimedia broadcast/multicast service notification to at least

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one terminal as a result of a creation of a <u>multimedia broadcast/multicast</u> service context, said creation being initiated by said data network;

forward to said data network a <u>multimedia broadcast/multicast</u> service indication received via said terminal connection;

receive from a subscriber control element a confirmation of authorized service activation; and

establish a link between the <u>multimedia broadcast/multicast</u> service context and the terminal connection based on a network response to said forwarded <u>multimedia broadcast/multicast</u> service indication.

- 64. (Canceled).
- 65. (Canceled).